

**Appl. No. 10/536,977**  
**AMENDMENT dated July 1, 2009**  
**Reply to Office Action of April 1, 2009**

**Amendments to the Specification:**

Please replace the paragraph on page 10 of the specification at lines 25 through 33 with the following amended paragraph.

Turning again to Figures 6 to 9, the dispensing adapter 38 includes an air line passageway 160 adapted to be connected to a second air valve 58 in fluid flow communication. The air line passageway 160 has a first end or cap member 162 that connects to and opens the second valve 58 when the adapter 38 is snap fitted onto the valve system 40. The air line passageway 160 has a second end portion 164 having a one way air valve 166 that is normally shut and that is opened when connected to a manually operable bellows air pump  $\pm 0$  110. Manual squeezing of pump  $\pm 0$  110 supplies air under pressure to the inside of keg 22 against bag 44. Alternatively, valve 166 is opened when connected to a pressurized air supply (not shown). The air line passageway 160 is an integral part of the adapter 38.

Please replace the paragraph on page 11 of the specification at lines 15 through 19 with the following amended paragraph.

The adapter 38 is now ready to dispense beverage by drawing handle 148 forward releasing the cam 150 from pinching the tube 128 allowing the beverage to flow therethrough out through valve 54. It should be understood that pressure is applied against the bag 44 (Figures 3 and 4) in through the air line passageway 160 and through the valve 58 of the valve assembly 40 by manual operation of pump  $\pm 0$  110.